

FIG - 1

Compatibility of 0.4% Carbopol(R) ETD 2020 Polymer with 0.3%
Cetrimonium Chloride, at pH 7.0 – 7.5 w/NaOH

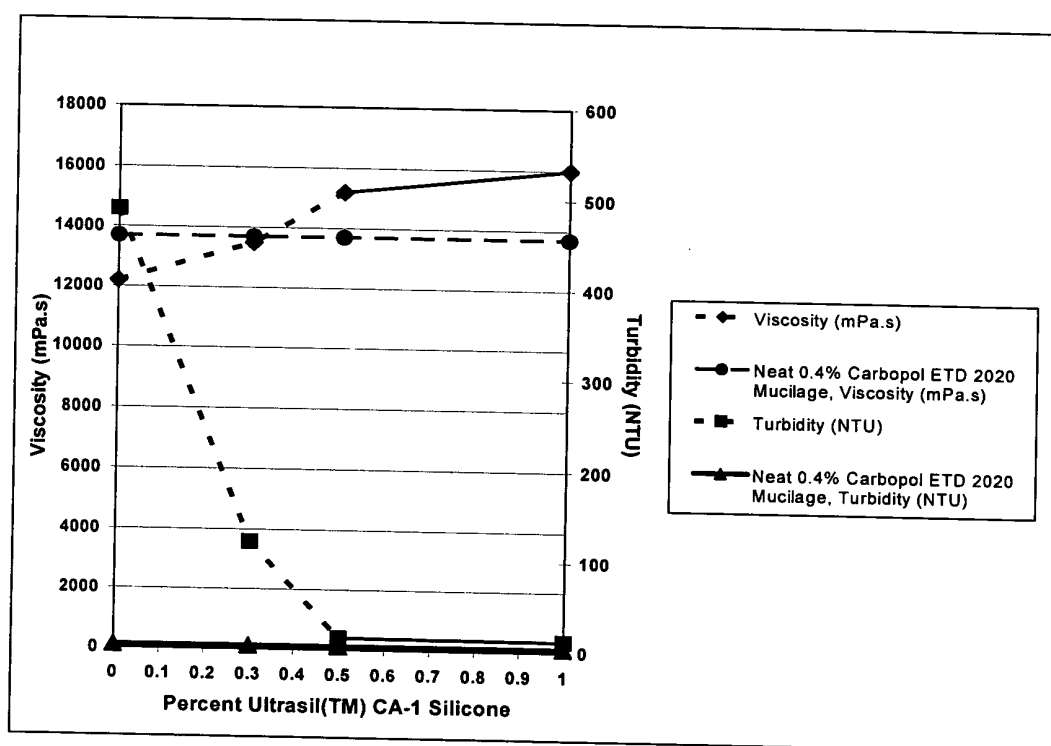


FIG - 2

Compatibility of 0.4% Carbopol(R) ETD 2020 Polymer with 0.3% Stearalkonium Chloride, at pH 7.0 – 7.5 w/NaOH

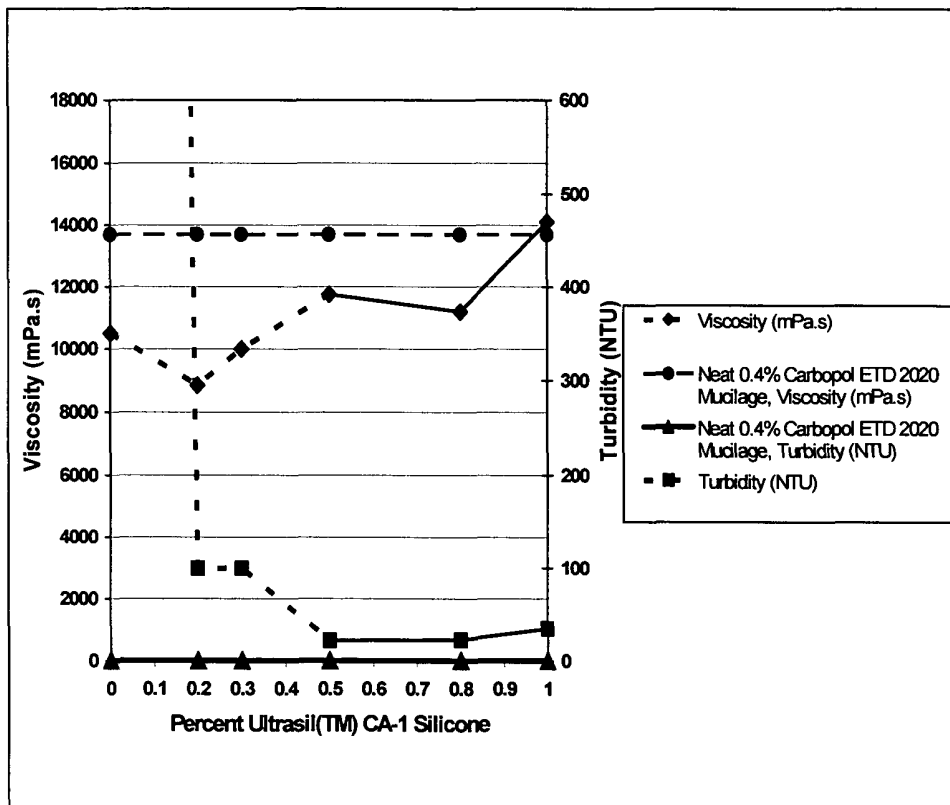


FIG - 3

Compatibility of Carbopol(R) ETD 2020 with 0.3% Olealkonium Chloride,
at pH 7.0-7.5 w/NaOH

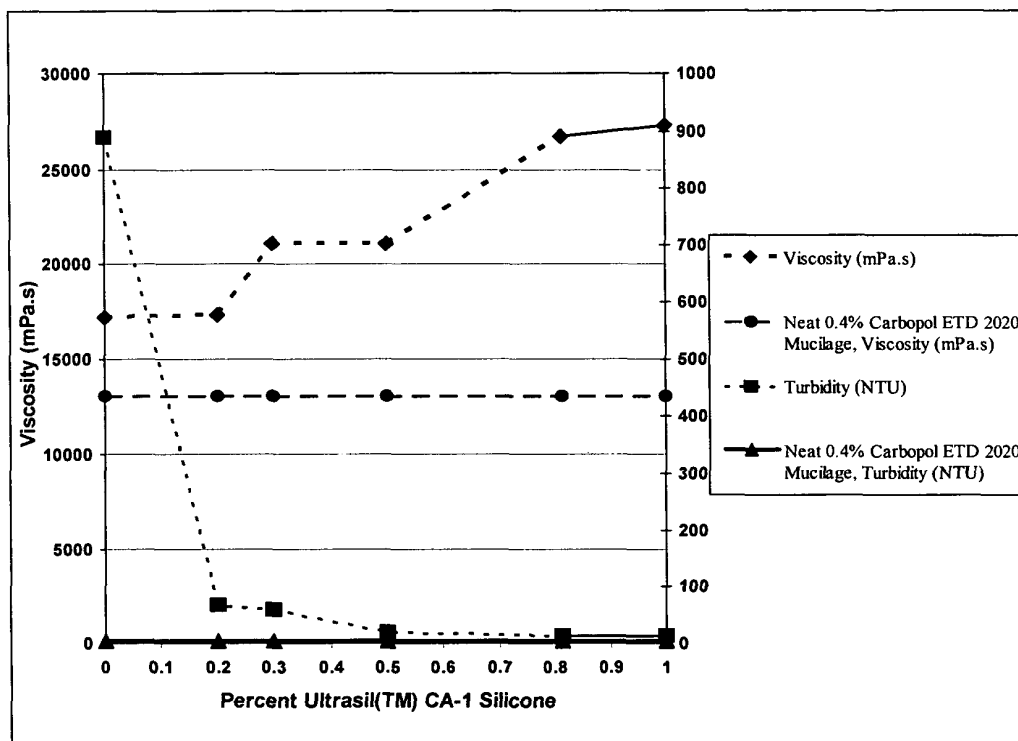


FIG - 4

Compatibility of 0.4% Carbopol(R) 980 Polymer with 0.3%
Stearalkonium Chloride, at pH 7.0 – 7.5 w/NaOH

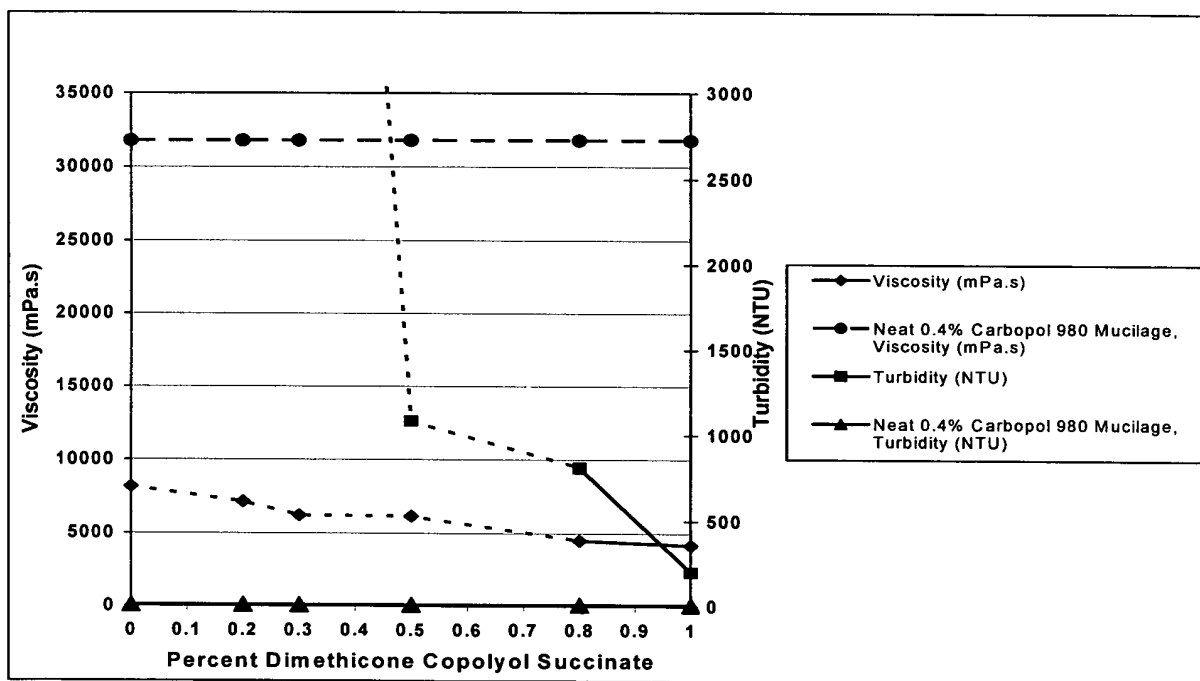


FIG - 5

Compatibility of Carbopol(R) Ultrez 21 Polymer with 0.3% Olealkonium Chloride, at pH 7.0 – 7.5 w/NaOH

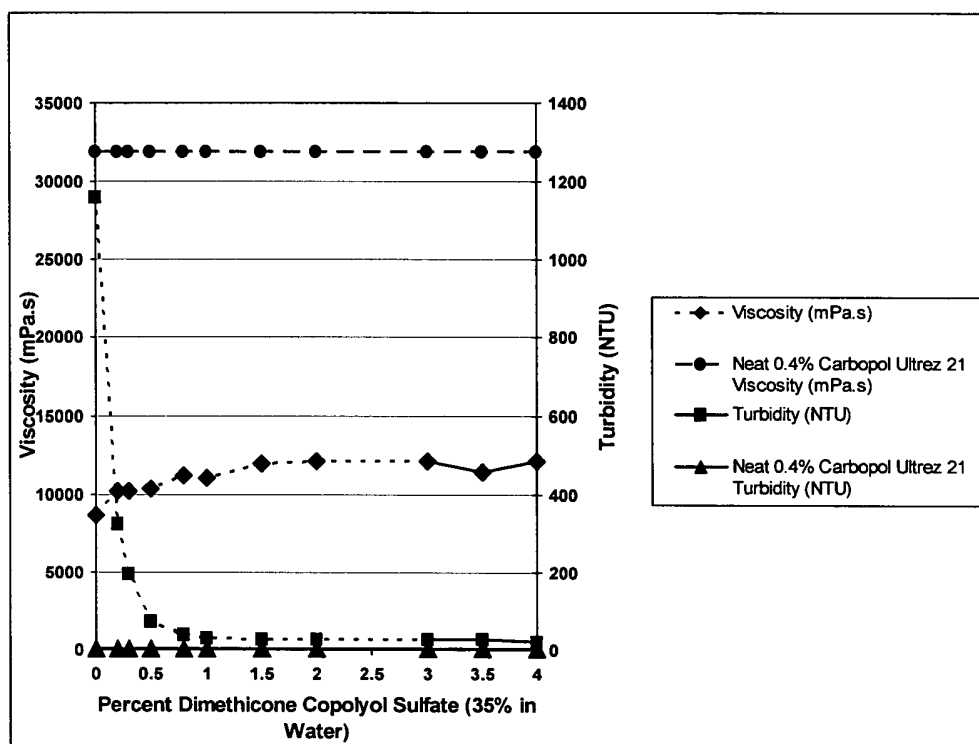
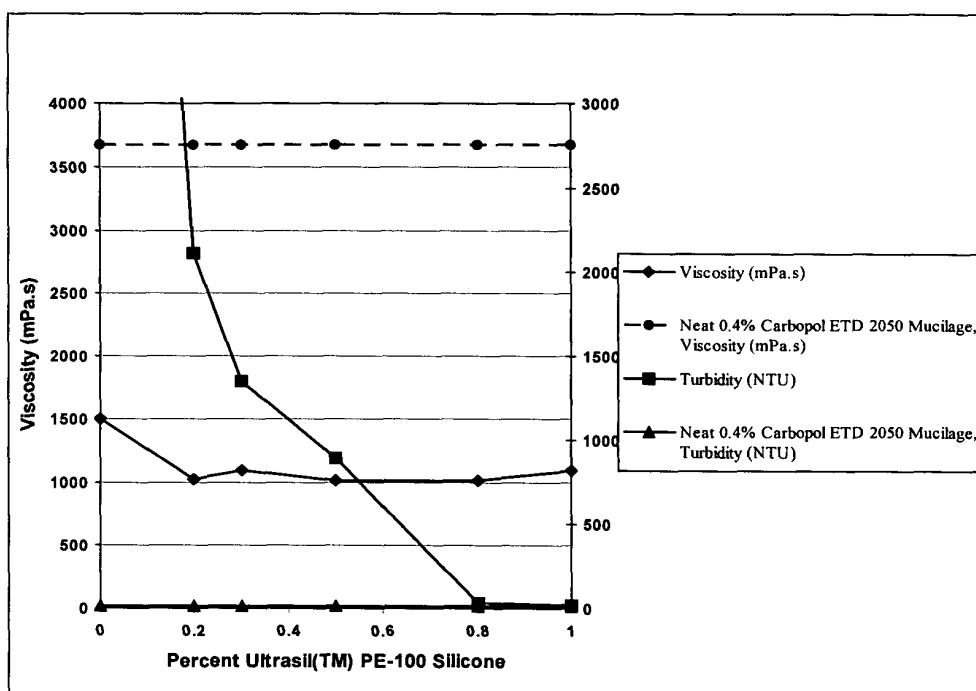


FIG - 6

Compatibility of Carbopol(R) ETD 2050 with 0.3% Cetrimonium Chloride,
at pH 7.0 - 7.5 w/NaOH



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FIG - 7

Rubine Dye Test (Cetrimonium Chloride)

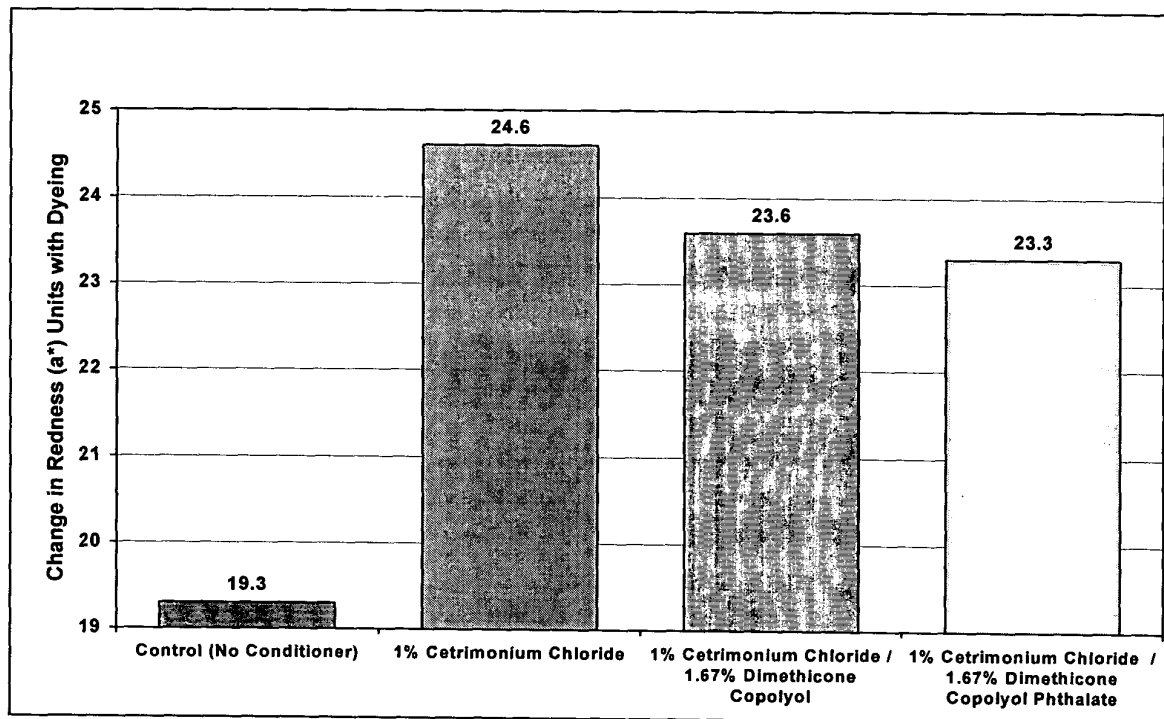
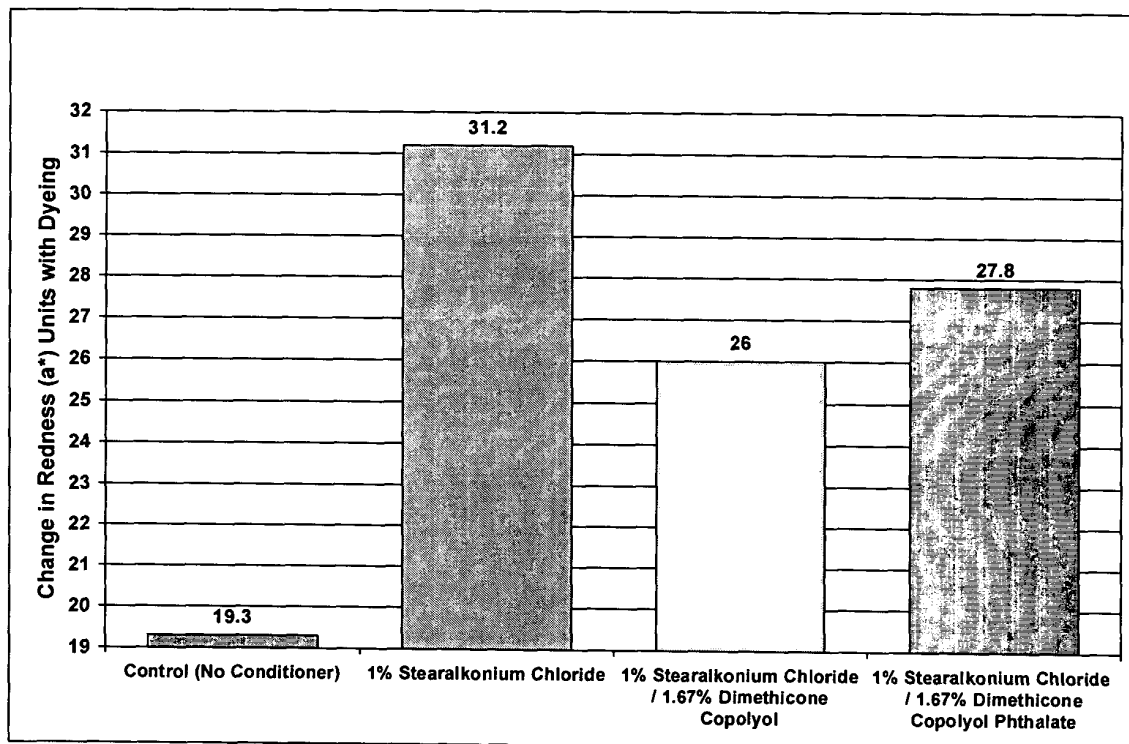


FIG - 8**Rubine Dye Test (Stearalkonium Chloride)**

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FIG - 9

Rubine Dye Test (Olealkonium Chloride)

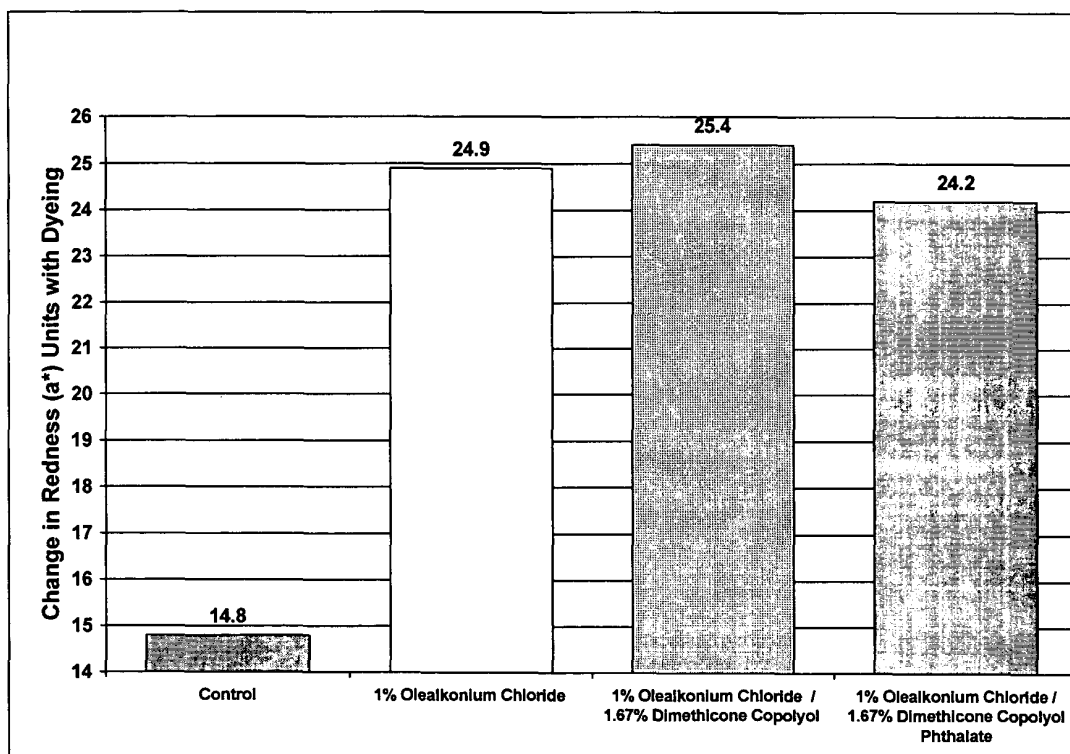


FIG - 10

Work to Comb Through Wet Tresses (Cetrimonium Chloride)

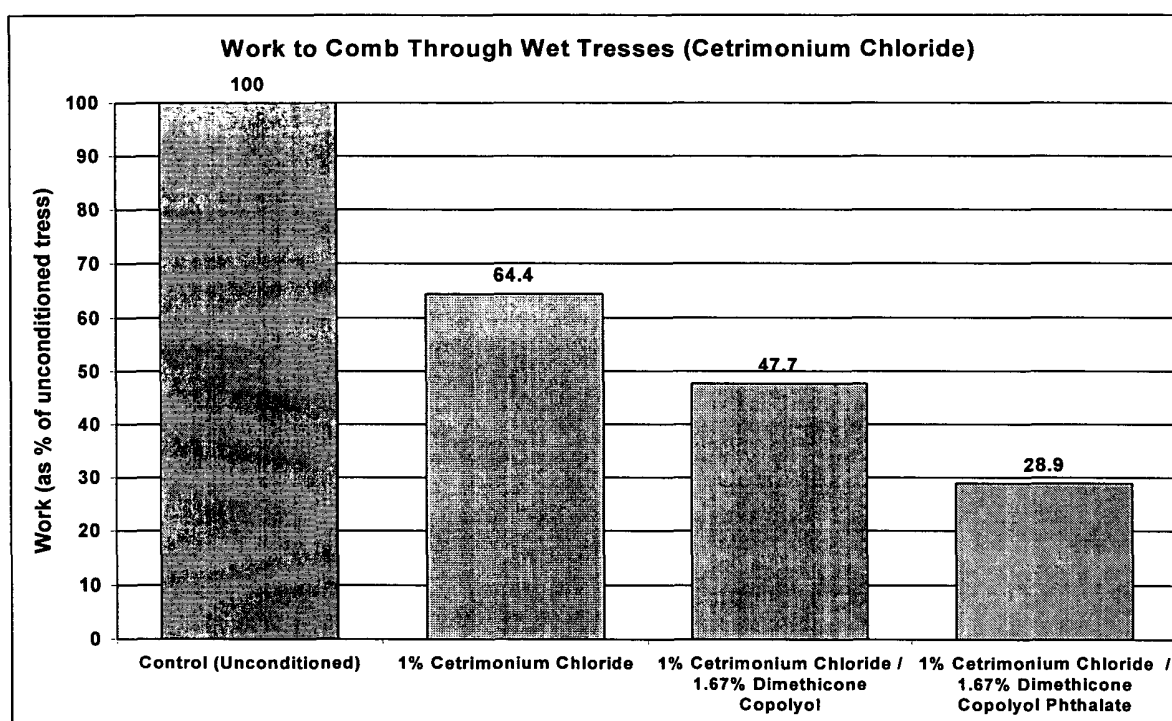


FIG - 11

Work to Comb Through Wet Tresses (Cetrimonium Chloride)

